The district budget is
every dollar a district
will spend on its
students, regardless
of source.

	Α
Total budget	2,000,000
Offsetting revenues	400,000
Education Spending	1,600,000

Offsetting revenues consist of dedicated revenues, categorical grants, tuitions, surplus, donations, interest bearing accounts, etc.

Offsetting revenues

Federal dollars	150,000
Transportation aid	20,000
Small school grant	25,000
Special education aid	190,000
Tuition	15,000
Total	400,000

Total budget	2,000,000	
Federal dollars	150,000	
Transportation aid	20,000	
Small school grant	25,000	
Special education aid	190,000	
Tuition	15,000	
Offsetting revenues	400,000	

State support grant, i.e., education spending 1,600,000

Total budget	2,000,000	
Federal dollars	150,000	150,000
Transportation aid	20,000	20,000
Small school grant	25,000	25,000
Special education aid	190,000	130,000
Tuition	15,000	15,000
Offsetting revenues	400,000	340,000

State support grant i.e., education spending 1,600,000

Total budget	2,000,000	
Federal dollars	150,000	150,000
rederal dollars	150,000	150,000
Transportation aid	20,000	20,000
Small school grant	25,000	25,000
Special education aid	190,000	130,000
Tuition	15,000	15,000
Offsetting revenues	400,000	340,000
State support grant	4 000 000	4 000 000
i.e., education spending	1,600,000	1,660,000

Here's where we are,		
with one school		Α
district. But the	Total budget	2,000,000
State consists of	Offsetting revenues	400,000
more than one	Education Spending	1,600,000
school district.	Eddodion Openang	1,000,000

We now have a three district state.

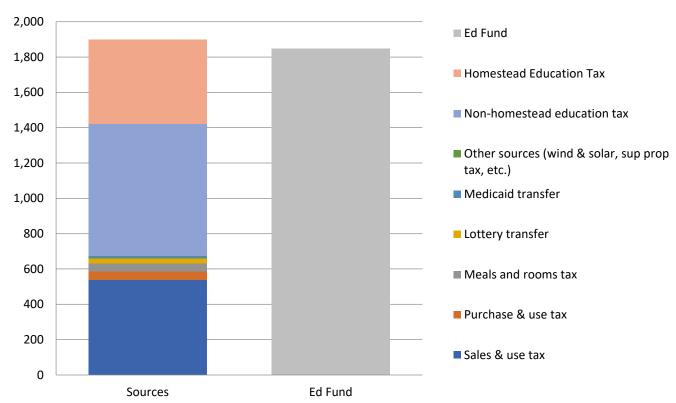
	Α	В	C
Total budget	2,000,000	15,000,000	8,500,000
Offsetting revenues	400,000	3,000,000	1,700,000
Education Spending	1,600,000	12,000,000	6,800,000

Total education				
spending is what is		Α	В	C
owed the school	Total budget	2,000,000	15,000,000	8,500,000
districts from the	Offsetting revenues	400,000	3,000,000	1,700,000
Education Fund, plus any applicable	Education Spending	1,600,000	12,000,000	6,800,000
categorical grants.	Total education spending	20,400,000		

The Education Fund

The Education Fund was created under Act 60 of 1997 to fund education in Vermont.

FY2022 Education Fund



The Education Fund

FY2022 Education Fund Revenues,

The Education Fund was created under Act 60 of 1997 to fund education in Vermont.

estimates in millions

Net homestead property tax	\$ 477
Non-homestead property tax	\$ 748
100% sales and use tax	\$ 539
1/3 purchase and use tax	\$ 47
25% meals and rooms tax	\$ 45
Lottery	\$ 31
Medicaid Transfer	\$ 10
Other (wind, solar tax, etc.)	\$ 2
Total	\$ 1,899

Uses/Appropriations

For illustrative
purposes, we are
now using a
simplified Education
Fund for a state of
three school
districts.

Education payment	20,400,000
Categorical aid	4,000,000
Special Education aid	5,000,000
CTE aid	1,000,000
Total uses	30,400,000

Uses/Appropriations

Education payment	20,400,000	
Categorical aid	4,000,000	
Special Education aid	5,000,000	4,940,000 60,000 decrease
CTE aid	1,000,000	
Total uses	30,400,000	

Uses/Appropriations

Education payment	20,400,000	20,460,000 60,000 increase
Categorical aid	4,000,000	
Special Education aid	5,000,000	4,940,000 60,000 decrease
CTE aid	1,000,000	
Total uses	30,400,000	

Uses/Appropriations

Education payment	20,400,000	20,460,000 60,000 increase
Categorical aid	4,000,000	4,000,000
Special Education aid	5,000,000	4,940,000 60,000 decrease
CTE aid	1,000,000	1,000,000
Total uses	30,400,000	30,400,000 No change

Uses/Appropriations

For illustrative purposes, we are now using a simplified Education Fund for a state of three school districts.

Education payment	20,400,000
Categorical aid	4,000,000
Special Education aid	5,000,000
CTE aid	1,000,000
Total uses	30,400,000

Sources

Other sources 7,550,000

Uses/Appropriations

For illustrative purposes, we are now using a simplified Education Fund for a state of three school districts.

Education payment	20,400,000
Categorical aid	4,000,000
Special Education aid	5,000,000
CTE aid	1,000,000
Total uses	30,400,000

Sources

Non-homestead taxes	11,850,000
Other sources	7,550,000

Uses/Appropriations

For illustrative purposes, we are now using a simplified Education Fund for a state of three school districts.

Education payment	20,400,000
Categorical aid	4,000,000
Special Education aid	5,000,000
CTE aid	1,000,000
Total uses	30,400,000

Sources

Homestead taxes	11,000,000
Non-homestead taxes	11,850,000
Other sources	7,550,000
Total sources	30,400,000

Education Spending

1,600,000

Α

B 12,000,000

6,800,000

	Α	В	C
Education Spending	1,600,000	12,000,000	6,800,000
Equalized Pupil count	100	600	400
Ed Spending per equalized pupil	16,000	20,000	17,000

For illustrative
purposes, we are
now using a
simplified Education
Fund for a state of
three school
districts.

Α	В	С
1,600,000	12,000,000	6,800,000
100	600	400
16,000	20,000	17,000
12,500 1.280	12,500 1.600	12,500 1.360
	100 16,000 12,500	1,600,000 12,000,000 100 600 16,000 20,000 12,500 12,500

	Α	В	С
Education Spending	1,600,000	12,000,000	6,800,000
Equalized Pupil count	100	600	400
Ed Spending per equalized pupil i.e., "per pupil spending"	16,000	20,000	17,000
Property Yield	12,500	12,500	12,500
Homestead tax rate	1.280	1.600	1.360
Homestead EGL	2,000,000	4,000,000	1,500,000
Homestead taxes	2,560,000	6,400,000	2,040,000
Total homestead taxes	11,000,000		

	Α	В	С
Education Spending	1,600,000	12,000,000	6,800,000
Equalized Pupil count	100	600	400
Ed Spending per equalized pupil i.e., "per pupil spending"	16,000	20,000	17,000
Property Yield	12,500	12,500	12,500
Homestead tax rate	1.280	1.600	1.360
Homestead EGL	2,000,000	4,000,000	1,500,000
Homestead taxes	2,560,000	6,400,000	2,040,000
Total homestead taxes	11,000,000		
Non-homestead rate	1.500	1.500	1.500
Non-homestead EGL	1,500,000	5,000,000	1,400,000
Non-homestead taxes	2,250,000	7,500,000	2,100,000
Total non-homestead taxes	11,850,000		

Weights are applied
to various categories
of students to
account for the
additional cost of
educating students
in those categories.
Weighting is meant
to "normalize" the

per pupil cost.

	LT ADM
pK/EEE	5
K-6	40
7 - 12	50
	95

Weights are applied to various categories of students to account for the additional cost of educating students in those categories. Weighting is meant to "normalize" the per pupil cost.

	LT ADM	Factor	Weight	
pK/EEE	5	0.46	2.3	
K-6	40	1	40	
7 - 12	50	1.13_	56.5	
	95		98.8	grade weighted

	LT ADM	Factor	Weight	
pK/EEE	5	0.46	2.3	
K-6	40	1	40	
7 - 12	50	1.13_	56.5	
	95		98.8	grade weighted
Poverty, DCF	30			
Poverty ratio		31.6%		poverty count ÷ LT ADM

		LT ADM	Factor	Weight	
	pK/EEE	5	0.46	2.3	
Weights are applied	K-6	40	1	40	
to various categories	7 - 12	50	1.13_	56.5	
of students to		95		98.8	grade weighted
account for the additional cost of educating students in those categories. Weighting is meant	Poverty, DCF Poverty ratio Poverty weighting factor	30 0.25	31.6%		poverty count ÷ LT ADM
to "normalize" the per pupil cost.	Additional poverty weight			7.8	Factor x Ratio x Grade Weighted

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to various categories
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	LT ADM	Factor	Weight	
pK/EEE	5	0.46	2.3	
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7 - 12	50	1.13_	56.5	
	95		98.8	grade weighted
Poverty, DCF	30			
Poverty ratio		31.6%		poverty count ÷ LT ADM
Poverty weighting factor	0.25			
Additional poverty weight			7.8	Factor x Ratio x Grade Weighted
ELL	4			
ELL weighting factor	0.20			
Additional ELL weight			0.8	

Weights are applied
to various categories
of students to
account for the
additional cost of
educating students
in those categories.
Weighting is meant
to "normalize" the
per pupil cost.

	LT ADM	Factor	Weight	
pK/EEE	5	0.46	2.3	
K-6	40	1	40	
7 - 12	50	1.13_	56.5	
	95		98.8	grade weighted
Poverty, DCF	30			
Poverty ratio		31.6%		poverty count ÷ LT ADM
Poverty weighting factor	0.25			
Additional poverty weight			7.8	Factor x Ratio x Grade Weighted
ELL	4			
ELL weighting factor	0.20			
Additional ELL weight			0.8	
Total weighted ADM			107.4	

Weights are applied
to various categories
of students to
account for the
additional cost of
educating students
in those categories.
Weighting is meant
to "normalize" the
per pupil cost.

•	_	O ,		
	LT ADM	Factor	Weight	
pK/EEE	5	0.46	2.3	
K-6	40	1	40	
7 - 12	50	1.13_	56.5	
	95		98.8	grade weighted
Poverty, DCF	30			
Poverty ratio		31.6%		poverty count ÷ LT ADM
Poverty weighting	0.25			
factor	0.20			
Additional poverty			7.8	Factor x Ratio x Grade Weighted
weight				G
- 11	4			
ELLi alatin a	4			
ELL weighting	0.20			
factor				
Additional ELL			0.8	
weight				
Total weighted				
ADM			107.4	
Equalization ratio			0.95	
Equalized pupil cour			102.0	
Equalized pupil coul	11		102.0	

pK/EEE	5
K-5	35
6 - 8	20
9 - 12	35
	95

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	LT ADM	Factor	Weight	
pK/EEE	5	-0.54	-2.7	
K-5	35	0	0	
6 - 8	20	0.36	7.2	
9 - 12	35	0.39_	13.7	
	95		18.2 grad	de weights

	LT ADM	Factor	Weight	
pK/EEE	5	-0.54	-2.7	
K-5	35	0	0	
6 - 8	20	0.36	7.2	
9 - 12	35	0.39_	13.7	
	95		18.2	grade weights
Poverty count, FRL	30			
Poverty weighting factor	1.03			
Additional poverty weight			30.9	Poverty count x factor

	LI ADIVI	Factor	vveignt	
pK/EEE	5	-0.54	-2.7	
K-5	35	0	0	
6 - 8	20	0.36	7.2	
9 - 12	35	0.39_	13.7	
	95		18.2	grade weights
Poverty count, FRL	30			
Poverty weighting factor	1.03			
Additional poverty weight			30.9	Poverty count x factor
Sparsity, persons / square mile	50.5			
Sparsity factor	0.12			
LT ADM	95			
Additional sparsity weight			11.4	LT ADM x factor

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Maight

Factor

	LT ADM	Factor	Weight	
pK/EEE	5	-0.54	-2.7	
K-5	35	0	0	
6 - 8	20	0.36	7.2	
9 - 12	35	0.39	13.7	
	95	_		grade weights
Poverty count, FRL	30			
Poverty weighting factor	1.03			
Additional poverty weight			30.9	Poverty count x factor
Sparsity, persons / square mile	50.5			
Sparsity factor	0.12			
LT ADM	95			
Additional sparsity weight			11.4	LT ADM x factor
Enrollment, small school in sparse district	35			
Small school factor	0.21			
Additional small school weight			7.4	Enrollment x factor

Weights are as recommended by the Task Force on Implementation of the Pupil Weighting Factors Report plus an ELL weight of 2.49.

	LT ADM	Factor	Weight	
pK/EEE	5	-0.54	-2.7	
K-5	35	0	0	
6 - 8	20	0.36	7.2	
9 - 12	35	0.39_	13.7	
	95		18.2	grade weights
Poverty count, FRL	30			
Poverty weighting factor	1.03			
Additional poverty weight			30.9	Poverty count x factor
Sparsity, persons / square mile	50.5			
Sparsity factor	0.12			
LT ADM	95			
Additional sparsity weight			11.4	LT ADM x factor
Enrollment, small school in sparse district	35			
Small school factor	0.21			
Additional small school weight			7.4	Enrollment x factor
ELL count	4			
ELL weighting factor	2.49			
Additional ELL weight			10.0	ELL count x factor

	LT ADM	Factor	Weight	
pK/EEE	5	-0.54	-2.7	
K-5	35	0	0	
6 - 8	20	0.36	7.2	
9 - 12	35	0.39_	13.7	
	95		18.2	grade weights
Poverty count, FRL	30			
Poverty weighting factor	1.03			
Additional poverty weight			30.9	Poverty count x factor
Sparsity, persons / square mile	50.5			
Sparsity factor	0.12			
LT ADM	95			
Additional sparsity weight			11.4	LT ADM x factor
Enrollment, small school in sparse district	35			
Small school factor	0.21			
Additional small school weight			7.4	Enrollment x factor
ELL count	4			
ELL weighting factor	2.49			
Additional ELL weight			10.0	ELL count x factor
Total weighted ADM			172.9	

Weights are as

weight of 2.49.

the Pupil

recommended by the Task Force on Implementation of Weighting Factors Report plus an ELL

	LT ADM	Factor	Weight	
pK/EEE	5	-0.54	-2.7	
K-5	35	0	0	
6 - 8	20	0.36	7.2	
9 - 12	35	0.39_	13.7	
	95		18.2	grade weights
Poverty count, FRL	30			
Poverty weighting factor	1.03			
Additional poverty weight			30.9	Poverty count x factor
Sparsity, persons / square mile	50.5			
Sparsity factor	0.12			
LT ADM	95			
Additional sparsity weight			11.4	LT ADM x factor
Enrollment, small school in sparse district	35			
Small school factor	0.21			
Additional small school weight			7.4	Enrollment x factor
ELL count	4			
ELL weighting factor	2.49			
Additional ELL weight			10	ELL count x factor
Total weighted ADM			172.9	
Equalization ratio			0.62	
Equalized pupil count			107.2	